

Specimens of H.M. Curran

P. 239

W.R.M. JUN 24

# WOOD SPECIMENS

forwarded on May 24, 1918, Bahia, Brazil,  
for the Yale Forest School.

No.	Name	No. of specimens	Botanical specimens
<u>Ilha de Cal, Bahia</u>			
101	Caroba verdadeiro	1	Yes
102	Carabina	1	Yes
108	Cajuera brava	1	Yes
113	Pao Pomba	1	Yes
119	Murtão	1	Yes
120	Murecy	1	Yes
121	Olan de Cavallo	1	Yes
<u>Bomfim, Bahia</u>			
155		2	Yes
159		2	Yes
172		1	Yes
175		1	Yes
197	(Euph.)	1	Yes
203	Salanccoae	2	Yes
205	(Melas.)	1	Yes
218	Pao de Faso	3	No
219	Taipoca	2	No
220	Irapirana	2	No
221	Cedro	2	No
222	Jetahy peba	3	No
223	Capoiera	1	No
227	Amargosa	2	No
228	Taipoca	2	No
<u>Petrolina, Pernambuco</u>			
230	Juan	1	Yes
231	Oity	1	Yes

Curran  
4480. *Miconia matthaei* Naud. (dist. as *Leandra rufescens*; det. Gleason)  
18. *Dioclea marginata* Benth.

WOOD SPECIMENS (CONTINUED)

No.	Name	No. of Specimens	Botanical specimens
<u>Petrolina, Pernambuco</u>			
232	Imburrana	2	Yes
233	Barauna	1	Yes
234	Enjeca da Bezera	1	Yes
235	Mandacaru	1	Yes
<u>Rio Branco, Bahia</u>			
281		1	Yes
282	Jurema	1	Yes
283	(Acacius sp.)	1	Yes
289	Angico	2	Yes
290	Aroeira	1	No
293	Jurema	1	No
294	Imburrano cheiro	2	No
295	Balsamo	1	No
296	Mame	2	No
297	Barauna	1	Yes
298	Aroeira	2	Yes
299	Pao de Rato	1	Yes
301	Candeia	1	Yes
302	Puqueco	1	Yes
303	Carrancudo	2	No
304	Mandacaru	2	No
307	Jetahy peba	1	No
311	Murtão roxo	2	No
314	Jetahy peba	1	No
316	Oity	2	No
321	Juahyba	2	No
323	Aderno (Carne de Vacca)?	1	No

H. M. Curran, Colombia

o✓125. *Bactris hirsuta* Burret

*Det. M. Burret, Berlin*

o✓166. *Geonoma nivalis* Kalbr. & Burret

187. *Bactris major* Jacq. (cf.)

Curran 236. *Copaifera luetzelburgii* Harms

W.R.M. 11 11 11 11

LIST OF WOOD SPECIMENS

forwarded from Bahia, Brazil, April 27, 1918.

No.	Name	No. of specimens	Botanical specimens
<u>Para, Brazil</u>			
1	Mongubieria	1	Yes
2	Asshy	3	Yes
3	(Legum.)	1	Yes
4	(Legum.)	2	Yes
5	Inga	2	Yes
6	Hura Crepitans	3	Yes
9	(Myris.)	1	Yes
10	Lecoma	1	Yes
11	(Malv.)	3	Yes
12	Carapa, H.M.C.	2	Yes
16	Mangue (brana)	1	Yes
23	Salvia	2	Yes
<u>Pernambuco, Brazil</u>			
79	Amarillo or Flor de Adgodon	2	No
<u>Ceara, Brazil</u>			
23A	Salvia	4	No
77	Pau branco	1	No
78	Carga	1	No
80	Alueda (Aroeida)	1	No

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March 19, 1948

Dr. R. C. Foster,  
Gray Herbarium of Harvard University,  
79 Garden Street,  
Cambridge, Mass.

Dear Dr. Foster:


Dr. Howard has turned over to me the four unmounted specimens of Verbenaceae which you so kindly sent him for me. I assume that I may keep the specimens and thank you sincerely for them. I am always delighted to see more material of this group and of the eriocauls of the world. You need never ask my permission to send material of these groups. The more the better.

My determinations are:

Curran 207 -- *Lantana canescens* H.B.K.  
654 -- *Lantana robusta* Schau.  
212 -- *Lantana fucata* Lindl.  
✓ Shepard 211 -- *Lantana montevidensis* (Spreng.) Briq.

With kindest regards and all best wishes, I beg to remain,

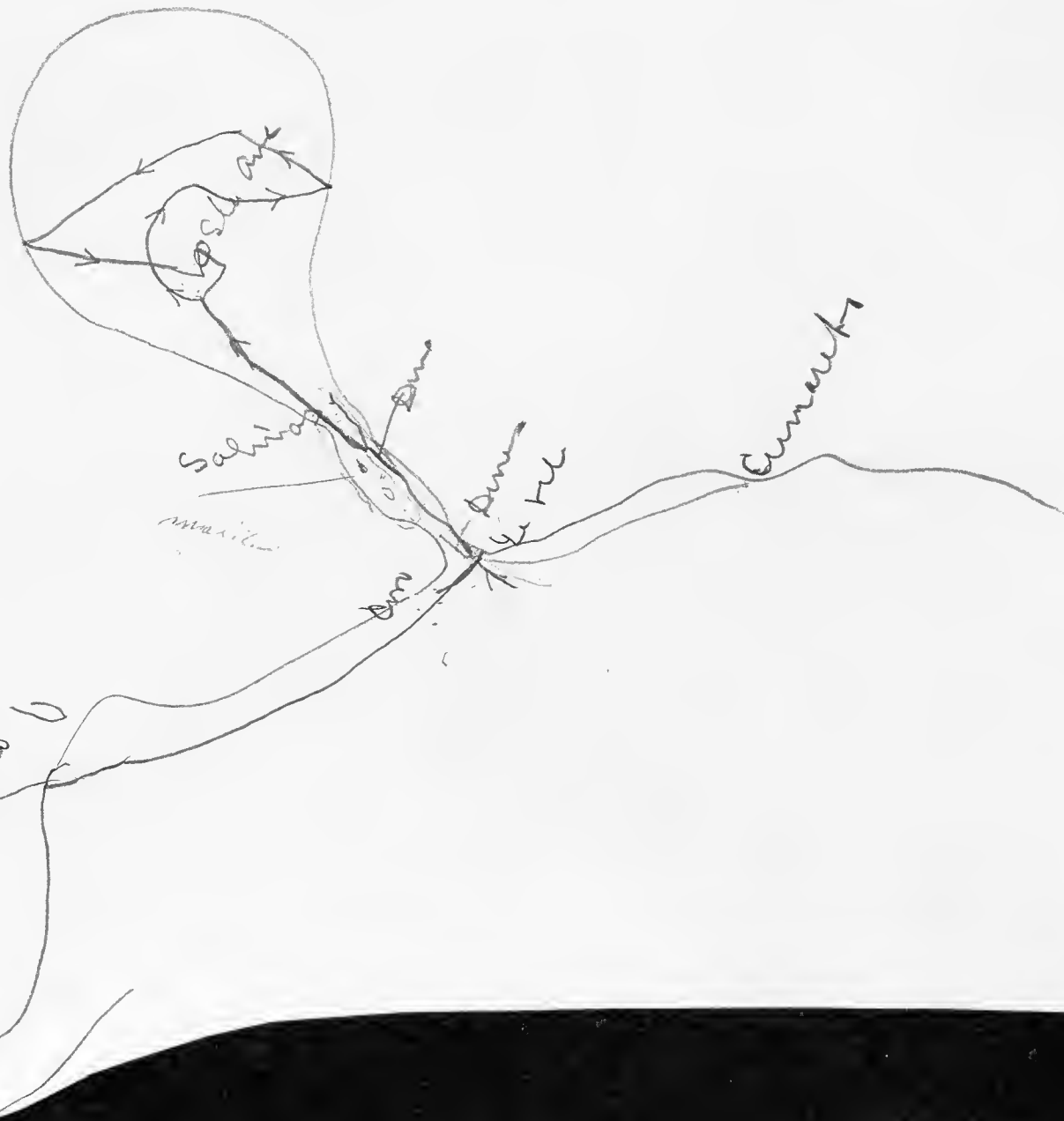
very sincerely yours,



Harold N. Moldenke,  
Associate Curator



Ames  
Brookline 2090



4° 6° 8° 10°



Below line  
shows things  
note

Venezuela  
Regions visited by  
Haman & Curran  
Feb-1917  
July



Plants of Venezuela -

Collected by H. M. Curran and M. Hamann.

Dry coastal region from Cumarebo to Alta Gracia  
(excluding the Paraguana Peninsula).

Paraguana Peninsula.

Mountain flora of the Cerro Sta. Ana.

Paraguana Peninsula.

Dune and saline flora.

Maracaibo Lake region.

Mangrove and cienaga flora.

Coastal region -

Puerto Cabello to Paria Peninsula.

Orinoco Delta -

Trinidad.

Correa & Thauer, Venezuela

459, 587 as

*Vitex divaricata* Sw. -

not that. -

Why not name *Tabebuia*?

Curran & Haman

Northern Venezuela 579

*Aurona glabra* L

not *A. reticulata*

No. 504 is not *Puellia*  
*interessa*

Cervan x. Haman 738  
Northern Venezuela  
as *Cereus cf. navialetii*  
is

*Hylocereus venezuelensis*  
Britton & Rose

Venezuela - Curacao - Taiwan  
841, 968

Reveskia Guamaco Melcer

H. L. A.

Curran & Hamman

Venezuela 959 is

*Pithecolobium microphyllum*  
(T. & G.) Benth. -

3 District from Yucun-cati

Capparis notes

Cerran & Haman 1244 and 937  
are C. coccolotifolia Mont.  
not C. cyathophallophora

Cerran & Haman 113, Curacao  
is C. odoratissima Jacq.; also  
Cerran & Haman - northern  
Venezuela nos 500, 765, 808,  
835, distributed as jamaicensis.

Cerro de Humau, Northern Venezuela  
875- is Chlorophora tinctoria (L.)  
Gard. - Not Xylocopa palmarum



*Pp. A.S. Hitchcock's Determinations  
of grasses of Curacao coll. by Curran & Haman*

Curran, H. M. & M. Haman. Curacao.

December 9, 1918.

- ✓ 45. *Eragrostis urbaniana* Hitchc.
- ✓ 127.       "       *ciliaris* (L.) Link
- ✓ 124.       "       "
- ✓ No. 9.     "       "       var. *brachystachya* Boiss.
- ✓ 250.       "       "       "       "
- ✓ 23 in part. *Aristida adscensionis* L.
- ✓ 10. *Dactyloctenium aegyptium* (L.) Richter
- ✓ 23 in part. *Andropogon brevifolius* Sw.
- ✓ 73. *Eleusine indica* Gaertn.
- ✓ 63. *Chloris paraguayensis* Steud.
- ✓ 110.     "       *leptantha* Hitchc.
- ✓ 93. *Valota saccharata* (Buckl.) Chase

Notes by Britton on -

Curacao Plants Collected by Curran and Haman

- No. 2, distributed as Cordia caracasana, is, I think, the same species as Nos. 133 and 46, distributed as C. cylindristachya.  
The island is hardly big enough to contain two things as species so closely related as these seem to be.
3. Pilea tenerrima Miquel, if you care to separate this from P. microphylla.
12. Not Opuntia curassavica, but O. tunoides Britton, which is probably identical with O. caracasana. O. curassavica is endemic in Curacao, but is quite different from this plant.
21. Randia aculeata L.? I do not think it is that plant, but I do not recognize it.
33. "Jitona." We do not recognize this any better than you have, and presume it to be a cultivated plant.
89. Goeffroya superba H. & B.
95. Rubiaceae, not recognized.
105. (?) Cyperus brunneus Sw.
- 119, I take to be Portulaca venezuelensis Urban, which I also found on Curacao.
- 128, has two species of lichens. I sent them to Professor Riddle, and he tells me that the long one is Ramalina usneoides Ach., and the short, finer one is Ramalina peruviana Ach., which we have made 128a.
179. This is the true Cassia Chamaecrista L. on the theory types, based on a plant from Curacao.
- 206, as Tecoma, is some planted Tabebuia, of which there are a lot of species in northern South America.
- 219, is Cordia Sebestena L., not brachycalyx. I expect if you were

familiar with these things in life that you would recognize the genus Sebesten.

No. 243. There is a slip in the label, which records Cordia succulenta, whereas Bourreria succulenta is intended.

There is an unnamed Eragrostis in the set, which is E. Urbaniana Hitchcock.

Ml. - Tobra  
Sabra +  
Tatra  
Saboa  
Labra  
Taboa —  
Lebao

H. M. Curran  
G. G. Miller.

no label.

152

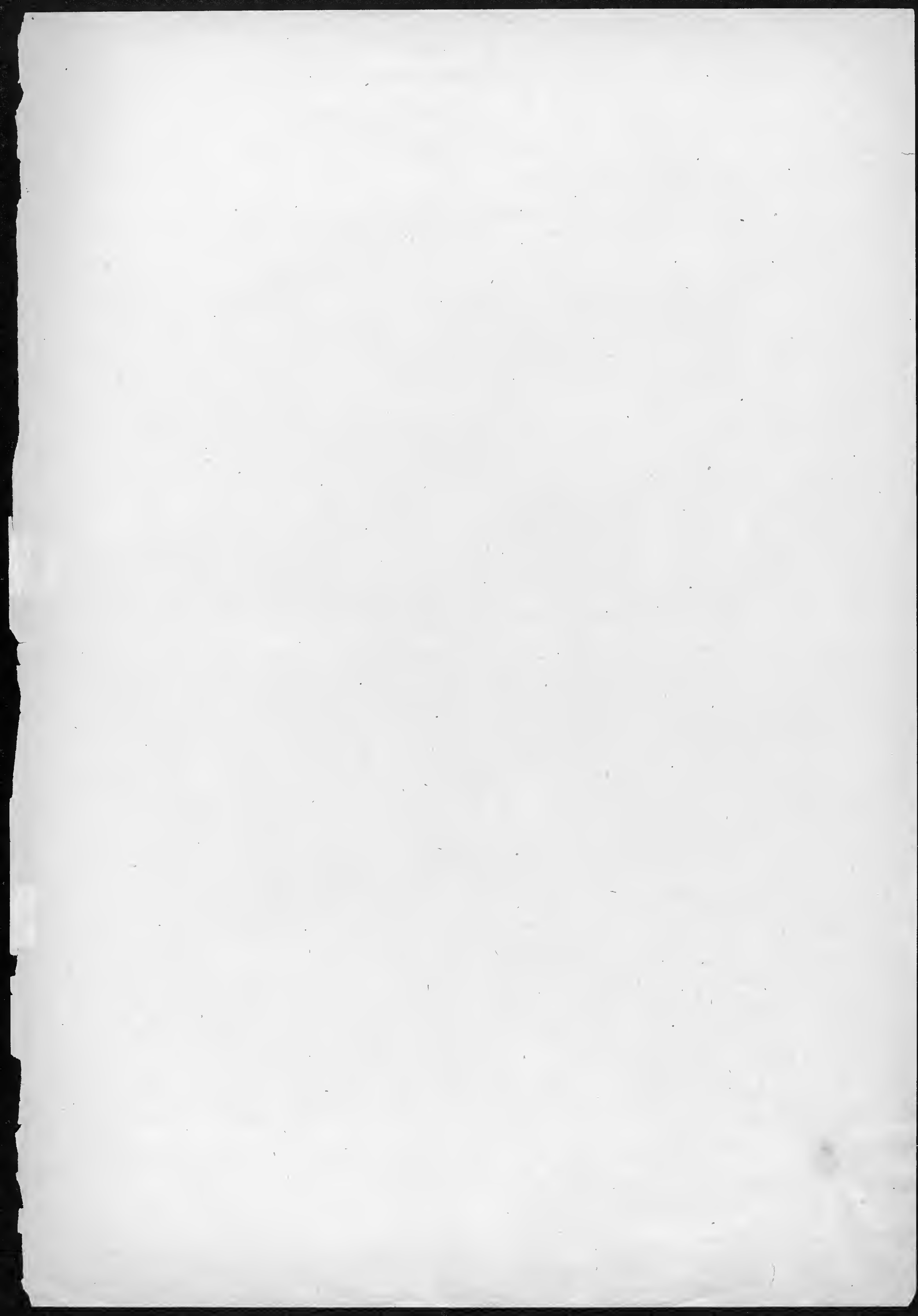
176

171

743

Curran Brazil Pl. 1918,

214	unrecog -	3 Bonfim, Bahia H.M.C.	194	unrecog.	5 Bonfim, Bahia
231	"	4 Vicin. Petrolina, Pernambuco H.M.C.			6 Bonfim, Mt. Tabra
232	"	4 Vicin. of Petrolina Pernambuco H.M.C.	202	"	5 Bonfim, Mt. Tabra
236	"	8 Petrolina, Pernambuco, H.M.C.	159	"	4 Ilha de Cal. C.
52	"	4 Pernambuco C.M.	111	"	2 Bonfim
299	"	3 Rio Branco, Bahia.	181	Tilices	2 Ilha de Cal. C.
327	"	3 Bahia H.M.C.	127	"	2 Ilha de Cal. C.
68	"	2 Bahia C.M.	128	"	5 Joazeiro, Bahia
69	"	5 Bahia C.M.	256	Gram.	3 "
76	"	8 Bahia C.M.	255	"	2 Bahia C.M.
34	"	2 Ceara H.M.C.	70	"	2 " C.M.
155	"	4 Bonfim, Maracida Mt. H.M.C.	67	"	2 " C.M.
175	"	1 " " " " "	66	"	2 " C.M.
154	"	3 Bonfim, Bahia H.M.C.	65	"	1 " C.M.
112	"	4 Ilha de Cal. Bahia H.M.C.	64	"	7 " C.M.
109	"	1 Ceara H.M.C.	63	"	3 " H.M.C.
30	"	5 Ilha de Cal. Bahia H.M.C.	326	"	6 Vicinity of Petrolina Pernambuco
101	"	2 Ceara H.M.C.	245	Palmae	2 Rio Branco Bahia
28	"	1 Para, Brazil H.M.C.	365	"	2 " " "
22	"	1 Rio Branco, Bahia H.M.C.	360	"	2 Ceara C.M.
288	"	4 Bonfim, Bahia H.M.C.	25	"	4 Para
185	"	2 Bonfim, Mt. Tabra H.M.C.	14	"	1 Ilha de Cal. C.
172	"	5 Rio Branco, Bahia C.	117	"	2 Ilha de Cal. C.
298	"	8 Rio Branco, Bahia C.	122	"	5 Bonfim
297	"	3 Ilha de Cal. C.	210	"	9 Para C.
121	"	5 Bonfim C.	2	"	10 Para C.
136	"	3 Bonfim Mt. Tabra. C.	8	Araceae	1 Bahia C.
174	"	3 Ilha de Cal. C.	324	"	4 Ilha de Cal. C.
116	"	5 Bonfim, Mt. Sabra, H.M.C.	114	Smilax	2 Pernambuco C.M.
199	"	1 Ilha de Cal. H.M.C.	54	Kaliconia	3 Bonfim C.
101a	"	4 Bonfim, Bahia H.M.C.	170	Orchid	6 Ceara C.
148	"	6 Rio Branco, C.	42	Piper	1 Joazeiro, Bahia
252	"	1 Bonfim, Bahia C.	106	Polygonum	3 Ilha de Cal. C.
139	"	3 Bonfim, Bahia C.	36	Coccoloba	5 Ceara C.
147	"				



Burton Pl. Brazil 1718-

278 Euphorb.	3 Salgada, Bahia c.	104 Combret.	3 Ilha de Cal c.
6 Euphorb.	3 Para c.	57 " "	2 Pernambuco c.m.
35 " "	16 Ceara c.	55 " "	2 " "
32 " "	3 Ceara c.	29 " "	3 Ceara c.
39 " "	3 Ceara c.	119 Myrtac.	3 Ilha de Cal c.
40 " "	5 Ceara c.	288a " "	1 Rio Branco, Bahia. c.
71 " "	1 Bahia c.m.	124 " "	5 Ilha de Cal. c.
238 " "	4 Petrolina, Pernamb. c.	328 " "	2 Bahia. c.
325 Anacard.	1 Bahia c.	9 " "	3 Para c.
233 " "	1 Petrolina, Pernamb. c.	53 Melastom.	3 Pernambuco c.+m.
183 Sapind	3 Bomfim. c.	49 " "	2 " c.+m.
208 Cardiosperm.	4 " c.	50 " "	1 " c.+m.
7 Serjania	5 Para c.	205 " "	4 Bomfim, Mt. Taboa. c.
75 Sapind.	5 Bahia c.+m.	186 " "	2 " c.
230 Rhamnac	2 Vic. Petrolina, Pernamb. c.	157 Myrsinac.	3 " " " c.
135 " "	6 Bomfim c.	120 " "	4 Ilha de Cal. c.
182 Malvac.	2 " c.	103 " "	8 Ilha de Cal. c.
243 " "	2 Petrolina, c.	263 Sapot.	5 Vic. Petrolina, Pernamb. c.
41 " "	4 Ceara c.	329 " "	2 Bahia c.
" "	12 Para c.	158 Apocyn.	3 Bomfim, Mt. Taboa. c.
1a Bombac.	9 Para c.	102 " "	5 Ilha de Cal. c.
1 " "	4 " c.	13 " "	3 Para c.
37 " "	1 Ceara c.	45 " "	1 Ceara c.
156 Liliif.	11 Bomfim, mafarella mt. c.	192 Asclepiad.	1 Bomfim Mt. Taboa. c.
107 " "	2 Ilha de Cal. c.	253 Composit.	1 Joazeiro, Bahia. c.
146 " "	3 Bomfim. c.	212 " "	5 Petrolina, Pernambuco c.
251 Turnerac.	2 Joazeiro. c.	206 Boragin.	3 Bomfim, Mt. Taboa c.
24 " "	2 Ceara c.	51 Corollif.	1 Pernambuco c.+m.
152 Passiflora	1 (no label) 161	Lippia	4 Bomfim, Mt. Taboa c.
235 Cactac.	2 Vic Petrolina c.	Arceuthia	4 Para c.
129 Lythrac	3 Ilha de Cal. c.	" "	2 Pernambuco. c.+m.
47 Lecythis	6 Pernambuco c.m.	Lantana	3 Bomfim c.
56 Rhizophora	3 " c.+m.	Hyptis	2 Bomfim, Mt. Taboa. c.
15 Rhizophorac.	2 Para c.	Salicac.	4 " " " c.
	133 164	Scroph.	5 " " " c.
		" "	1 " " " c.
		Rignon	3 Para c.
		" "	1 " c.
		" "	1 Barbados. c.+m.
		Menar.	2 Bomfim Mt. Taboa. c.
			113

Curran Pl. Bras. 1718-

162 Anonae	6 Bomfim, Maravilla Mt. C.	14 Legum.	5 Para	C
178 "	3 Bomfim	C. 21	1 Para	C.
184 "	3 "	C. 17	13 Para	C.
134 Acacia	2 Rio Branco	C. 3	6 Para	C.
281a Mimosa	5 Rio Branco, Bahia C.	150	4 Bomfim	C.
281 "	6 Bomfim,	C. 140	11 "	C.
149 "	12 Ceara	C. 27	7 Petrolina, Pernamb. C.	C.
23 "	4 Petrolina, Pernambuco, C.	27a	3 Ceara	C.
240 "	2 Pernambuco, vicinity of Petrolina	C. 265	7 "	C.
260 "	3 Petrolina	C. 266	2 Petrolina, Pernamb. C.	C.
237 Pithecolobium	2 Bomfim	C. 74	6 "	C.
138 - Acacia	3 Joazeiro	C. 131	3 Bahia	C. + M.
254 "	3 Bahia	C. + M. 244	3 Quimazones	C.
72 Lencina	5 Rio Branco, Bahia C.	248	1 Petrolina, Pernamb. C.	C.
280 Enterolobium	3 Joazeiro, Bahia C.	144	5 Joazeiro - Bahia C.	C.
247 Inga	3 Ceara	C. 132	2 Bomfim	C.
46 Mimosa	2 Bahia, near Joazeiro	C. 239	4 "	C.
250 Hymenaea	4 Ceara	C. 239a	8 Petrolina Pernamb. C.	C.
26 Gallianthra	3 Rio Branco	C. 289	2 "	C.
287 Mimosa	8 Petrolina, Pernamb. C.	5	7 Bomfim. Mt. Lebas. C.	C.
262 Legum.	6 Para	C. 252	5 Serre de Santa Cruz. vic. Rio Branco. C.	C.
19 "	2 Bomfim	C. 141	9 Para	C.
142 "	1 Bomfim	C. 191	2 Joazeiro, Bahia. C.	C.
145 "	2 Petrolina, Pernambuco, C.	12	3 Bomfim, "	C.
261 "	1 Bomfim, Mt. Taboa	C. 60	3 Amarella Mt. 500 ft above base	C.
173 "	5 Bomfim, Mt. Taboa	C. 213	10 Para	C.
188 "	2 Bomfim, Mt. Sabra	C. 137	1 Barbados. C. + M.	C. + M.
160 "	1 Ilha de Cal.	C. 133	5 Bomfim.	C.
126 "	3 Joazeiro, Bahia C.	143	7 "	C.
249 "	6 Petrolina, Pernambuco, C.	259	3 "	C.
241 "	3 Ceara	C. + M. 258	2 "	C.
31 "	7 Ceara	C. 246	6 " Mt. Sabra	C.
38 "			2 Petrolina, Pernamb. C.	C.
			2 "	C.
			4 Joazeiro	C.



Curran Pl. Brazil 1918

105 Rubiac.	2 Ilha de Cal. c.	301 Mogninia	2 Rio Branco. c.
33. "	1 Ceara c.	284 "	4 Rio Branco c.
115 "	11 Ilha de Cal c.	284 A "	3 Rio Branco, Bahia, C.
189 Campan.	1 amarella mt- 500 ft. above base, Taboa. c.	198 Vernonia	5 Bomfim. Mt. Taboa c.
108 Cinatella	3 Ilha de Cal. c.	73 Centratherum	2 Bahia c. + M.
110 Lichen	1 Ilha de Cal. c.	195 Conyza	4 Bomfim, Mt. Taboa c.
171 without label - Scroph. 1		165 "	1 Bomfim, Mt. Taboa c.
176 Dridac no label 1.			21

21

Barbados

62 Bursera	1 Barbados c. + m.
59 Phyllanthus	1 " c. + m.

169 Metastelma	3 Bomfim - Mt. Taboa. c.
113 Tapira	3 Ilha de Cal. c.
187 Hyptis	4 Bomfim - c.
44 Psidium	1 Ceara - c.
201 Ageratum	4 Bomfim. Mt. Taboa. c.
166 Eup.	3 Bomfim, Mt. Taboa c.
125 Marceia	2 Ilha de Cal. c.
123 "	3 Ilha de Cal. c.
180 "	2 Bomfim c.
118 Chelonanthus	2 Ilha de Cal. c.
43 Spondias	1 Ceara c.
264 Capparis	4 Petrolina, Pernambuco. c.
211 Zizyphus	1 Bomfim - c.
200 Wulffia	2 Bomfim, Mt. Taboa. c.
193 Tibouchina	4 Bomfim, Mt. Taboa - c.
58 Wedelia	2 Pernambuco, c. + m.

41

387	Comp.	5 Mt. Peludo, Bahia	C.	332 A	Legum.	4 Pedras Pretas
403	Euphorb.	2 Jaquer	C.	331 A	"	2 "
401	Legum.	1 Jequirie	C.	330	"	2 "
399	Unrecog.	1 Santa	C.	370 A	"	7 Pedras Pretas Bahia
394	Ericac.	5 Mt. Peludo	C.	370	"	1 "
393	Malvac.	2 Mt. Peludo	C.	369	"	3 "
392	Ericac.	6 Mt. Peludo	C.	368	Myrsinac.	3 "
391	Stylosanthes	3 Mt. Peludo	C.	367	unrecog.	7 "
390	Gram.	2 Mt. Peludo	C.	366	"	4 "
389	Legum.	5 Mt. Peludo	C.	365	"	5 Pedras Pretas Bahia
388	Euphorb.	4 Mt. Peludo, Bahia	C.	364	Quercus	4 "
409	Laurac.	7 Primavera	C.	363	Morac.	9 "
410	Malvac.?	1 Primavera	C.	362	Unrecog.	3 "
411	Fern	4 Primavera, Rio Contas	C.	361	"	4 "
412	Orchid	2 Provisões	C.	360	"	4 Pedras Pretas Bahia
413	Unrecog.	4 Boa Nova Rio Contas	C.	648	"	2 Friburgo
414	Celastrac.	4 Nova Vista, Rio Contas	C.	638	"	1 Friburgo
415	Aristolochia	2 Boa Nova, Rio Contas Bahia	C.	618	Croton	1 "
416	Bignon.	3 Boa Nova Rio Contas	C.	#624	Legum.	2 Friburgo
286	Orchid	2 Rio Branco Bahia	C.	627	Tiliac.	3 Friburgo
285	"	6 Rio Branco "	C.	623	Scroph.	2 Friburgo
+ 280	Legum.	3 Rio Branco "	C.	626	Unrecog.	3 Friburgo
279	Euphorb.	3 Salgada, Bahia	C.	743	Orchid.	8 no label.
277	Casparid	7 Salgada, Bahia	C.	645	Unrecog.	1 Friburgo
153	Agave	4 Bomfim - Bahia	C.	647	Myrsin.	2 Friburgo
342	Unrecog.	4 Pedras Pretas Bahia	C.	648	Unrecog.	2 Friburgo
340	Mimicac.	5 " " "	C.	646	Solanum.	3 Friburgo
339	Legum.	5 " " "	C.	651	Myrtac.	8 Friburgo
339 A	Legum.	4 " " "	C.	650	Melastom.	2 Friburgo
338	"	2 Pedras Pretas Bahia	C.	649	Baccharis	2 Friburgo
338 A	"	4 " " "	C.	640	"	2 Friburgo, Rio
338 B	"	2 " " "	C.	#624	Legum.	2 Friburgo Rio
336	"	5 Pedras Pretas	C.	763	Unrecog.	1 "
335	"	1 Pedras Pretas, Bahia	C.	759	Anonac.	1 "
334	Laurac.?	9 " " "	C.	757	Tig.	1 "
332 B	Legum.	2 " " "	C.			
333	"	3 " " "	C.			

0451#

397	Orchid.	1
396	Portulac	1.
395	Orchid	1
472	Cucurb.	2
473	Legum.	10
474A	Passiflora	4
474	"	2
503	Unrecog.	12
526	"	9
532	Rubiace	8
533	Palm	2
534	"	1
535	Orchid.	1
536	Palm	1

568	Unrecog.	22
569	"	3
571	Polygal.	1
572	Piper ?	2
577	Unrecog.	6
578	Malvac.	6

Mr Peludo.

11 11

Colonia de Gongoggy  
" " "

11 11 11

11 11

11 15

16

11

11 12

11

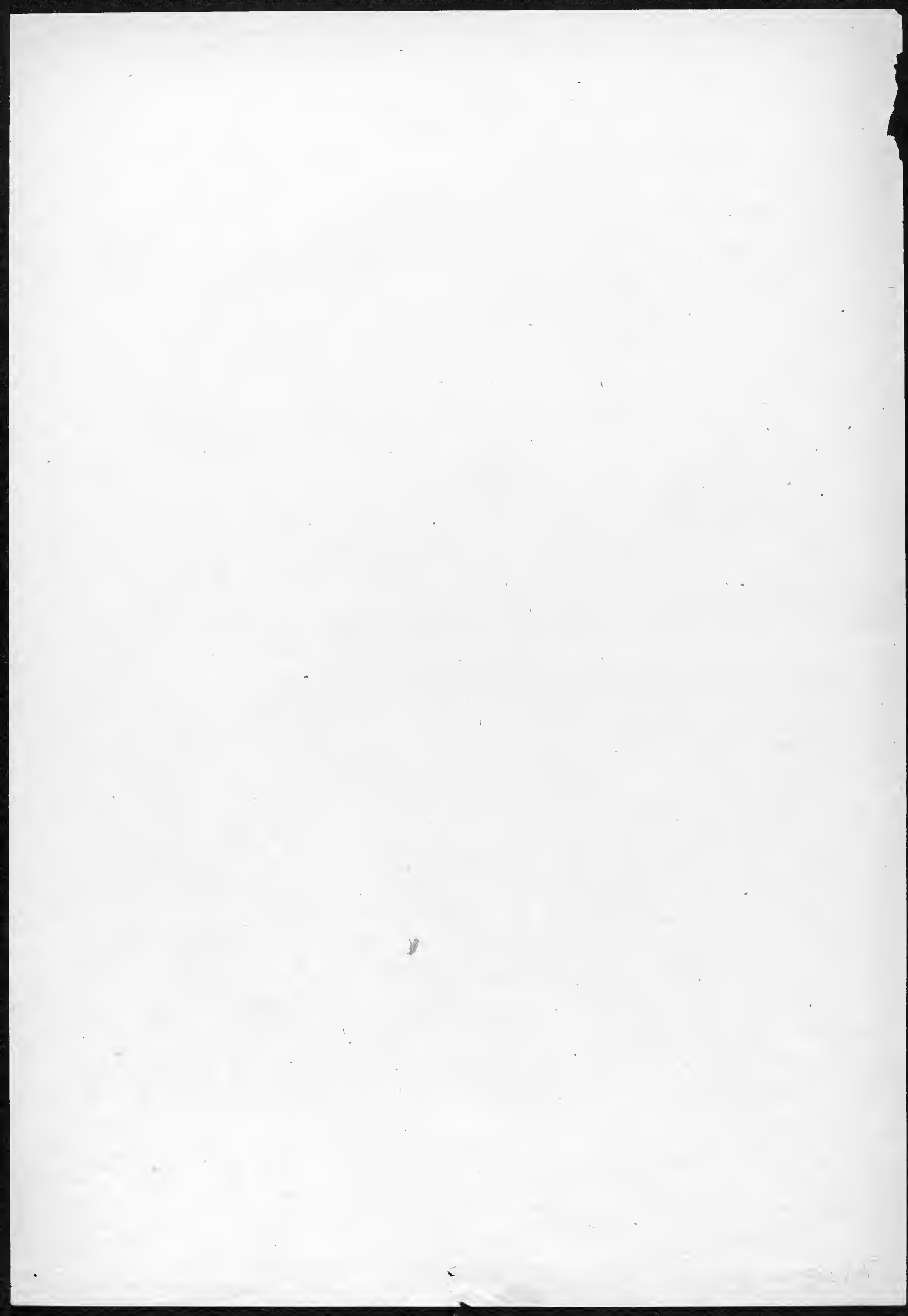
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11 11

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Plants collected by H. M. Surran at Novo Friburgo  
State of Rio de Janeiro, Brazil -

1918.

No field labels with data.

770	Cordia	1	
772	Melast.	1	
734	Orchid.	11	
690	Unrecog.	3	eroca
694	"	3	jequitita
696	Jacaranda	3	
756	Orchid	1	
758	Ficus	1	
765	unrecog.	1	
751	"	2	
766	Vernonia	1	
767	Cassia	1	
768	Baccharis	1	
769	Unrecog.	1	
771	Malpigh	2	
762	Legum.	1	
743	Orchid.	11	
746	Coffea	3	
760	Sweetenia?	2	
702	Unrecog.	3	
798	"	4	
697	"	3	
695	Melastom.	2	
693	Unrecog.	4	
692	"	1	
691	"	1	
744	Hura	3	
745	Unrecog.	3	
		<hr/> 74	







675	Croton	2	Vic. Friburgo	C.
679	Euphorbia	2	"	"
673	Comp.	1	"	"
656	Laurus	6	Vic. Friburgo	"
632	Baccharis	2	"	"
635	Glau.	2	"	"
630	Euphorbia	2	"	"
638	Unrec.	2	"	"
674	unsp.?	3	"	"
627	Lippia?	3	"	"
687	grass	2	Comisselaro Paulino	Rio de Janeiro.
634	Cassia	3	Vic. Friburgo	Rio de Janeiro
628	Jacaranda	3	"	"
675	Euphorbia	2	"	"
672	Bauhinia	1	Vic. <sup>Novo</sup> Friburgo	Rio de Janeiro
764	Eupatorium	1	no data	Friburgo
683	Juca	2	Vic. Friburgo	Rio de Janeiro
684	Unrec.	4	"	"
678	"	2	"	"
663	Anonac.	3	Novo	"
682	Rubiace	1	"	"
681	Eugenia	1	"	"
680	Polygala?	2	"	"
664	Malo	2	"	"
662	Croton	1	"	"
671	Eugenia	4	"	"
667	Solanum	5	"	"
666	Rubus	2	"	"
668	Tecoma?	1	"	"
677	Lippia?	1	"	"
679	Melast.	1	"	"
680	Polygala?	3	"	"

755	Melastom.	5	Friburgo, Rio de Janeiro	625	Crotalaria	2	Friburgo
754	unrecog.	1	" "	668	unrec.	3	"
753	leaves only Fungus?	1	" "	673	Adiantum	3	"
752	Populus	3	" "	670	Tuberaria	3	"
749	Polymnia	4	" "	680	Polygala	3	"
761	unrecog.	1	" "	652	Rubiac	3	"
750	"	4	" "	631	Dodonaea	5	"
748	Juniperus	4	" "	629	Mimosa	9	"
747	unrecog.	3	" "	637	Malpigh	5	"
723	Acalypha	2	" "	669	Crotalaria	3	"
724	Piper	2	" "	621	Peristaria	3	"
725	Legum.	1	" "	<del>610 Crotalaria</del>			
726	unrecog.	1	" "	648	Teromina	1	"
728	Stemodia	2	" "	641	Legum.	1	"
727	Veronica	1	" "	643	Passiflora	4	"
729	Cordia	3	" "	614	Ypon	1	Friburgo
730	"	2	" "	617	Manihot	3	"
731	Vernonia	2	" "	618	Comp.	1	"
732	Legum.	3	" "	628	Jacaranda	3	"
733	Rhus	4	" "	615	Crotaria	3	"
735	Inga	3	" "	618	Symphoricarpos	2	"
736	Rubiac	1	" "	622	Grass	2	"
737	unrec	1	" "	639	Symphoricarpos	4	"
738	"	3	" "	644	Comp.	3	"
739	"	2	" "	652	Asclepiad.	1	"
740	Legum.	1	" "	653	Melast.	2	"
741	unrecog.	1	" "	655	Calliandra	3	"
742	Legum.	1	" "	640	Baccharis	8	Friburgo
672	Baccharis	2		654	Leontodon	2	"
683	Legum.	1		622	Bambusa	1	"
677	Leontodon	2	" "	642	Eupatorium	1	"
659	Graminea	1	" "	641	Legum.	2	"
681	Myrtac	1	" "	<del>640 Baccharis</del>			
679	Melast.	1	" "	659	Bambusa	4	"
6724	Baccharis	2	" "	661	Rubiac	2	"
677	Cox	1	" "	676	Baccharis	2	"
6616	Physalis	3	" "	630	Euphorbiad	5	"
				616	Physalis	1	"
				619	Apocynac	1	"
				620	Rubiac	3	"
				618	Comp.	1	Friburgo
				614	Bambusa	2	"

H. M. Curran - St. Thomas plants,  
Jan - 1919.

773. Palm.	35
790. Crotalaria	1
* 813. Rutac.?	1
780. Legum.	1
782. Tournefortia?	1
774. Sapotac.?	2
778. Legum.	1
777. Malpigh.	1
776. Unrecog.	1
775. Legum.	1
* 784. Meliac.?	3
785. Verbenac.	3
786. Mimosa	(2)
787. Legum.	3.
789. Unrecog.	2
788. Citharexylum	3
806. Bauhinia	1.
807. Ficus	2.
808. Unrecog.	2
811. Verbenac.	1
* 813. Agave.	1.
792. Legum.	3
779. Psidium	1
783. Filice	2
781. Citharexylum	3
* 784. Unrecog.	1
812. Croton	1
809. Tromaria capsum	2
810. Eupat. odoratum	1
791. Too sterile + too poor for identification Thrown away.	1

805. Apocyn.	1
825. Unrecog.	1
826. Capparis	1
830. "	1
831. "	1
815. Legum.	2
814. Euphorb.	3
816. Unrecog. Meliac.?	3 7
804. Anonac.	1
820. Unrecog.	2
828. Citharexylum	2
829. Vernonia	2
826. Cassia	1
825. Unrecog.	1
827. Croton	1
819. Sterile, too poor to keep - Citrus	1
824. Croton	1
823. Legum.	2
834. Randia	1
833. Rubiac	2
822. Unrecog.	2
832. "	1
817. Citharexylum	1
821. Legum.	1
794. Capparis	1
795. Unrecog.	1
803. Legum.	1
801. Bauhinia	1
797. Croton	1
798. "	1
800. Unrecog. Sterile thrown away.	2
796. Unrecog. Sterile thrown away -	2
818. Unrecog.	2
793. Clusia	1
799. Unrecog.	2

107

74 Moss Fungus (without labels)

66 Colonia do Engagy, Bahia

90 " " " "

42 " " " "

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272

180

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920

30  
150  
180

Wm. H. H. H. H. H.

Wm. H. H. H. H. H.

Wm. H. H. H. H. H.

Wm. H. H. H. H. H.

Wm. H. H. H. H. H.

Curran. Fibres, <sup>etc</sup> ret. to U.S. Dept. Agric.

588 two packages  
589 two packages -  
580 two packs.  
583 two packages.  
579- wood sample.  
586 - two packages -

507  
584, <sup>three</sup> ~~two~~ packages -

582.  
520 } seeds.  
522 }  
573 }

555 two pac -

515

581

~~588~~

514 } seeds  
516 }  
518 }  
519 }  
574 }  
575 }